

Fig. 1

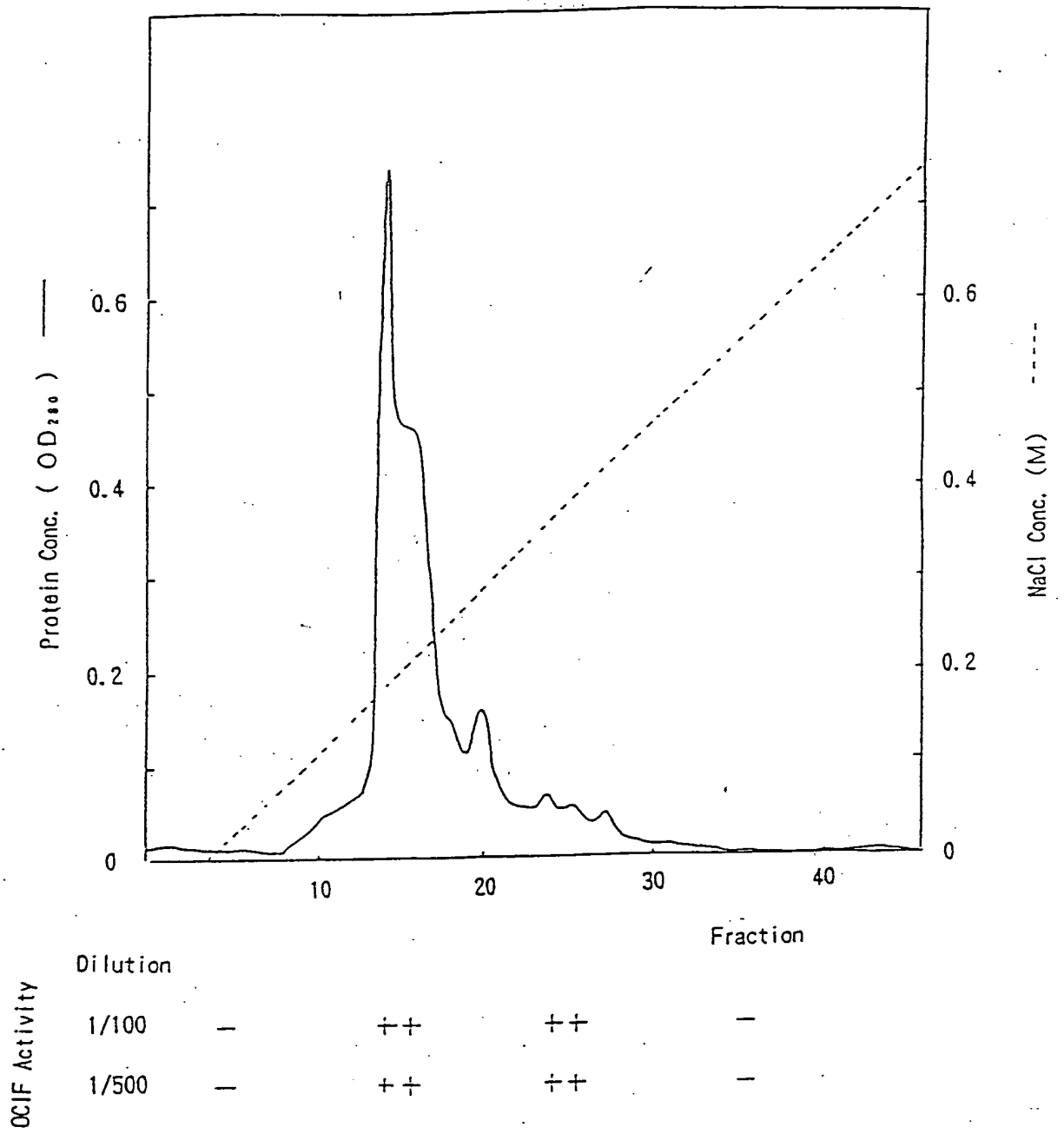


Fig. 2

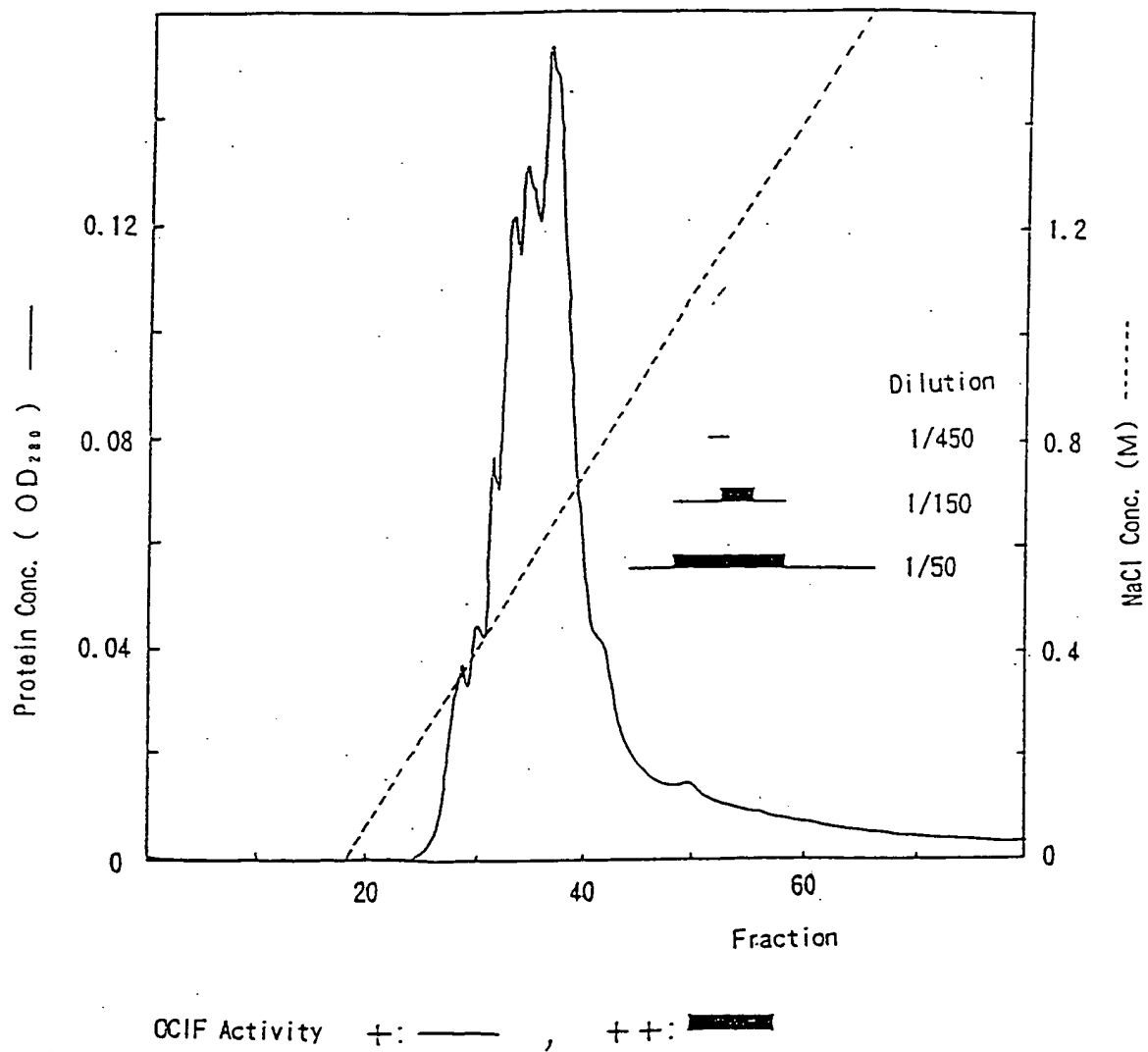


Fig. 3

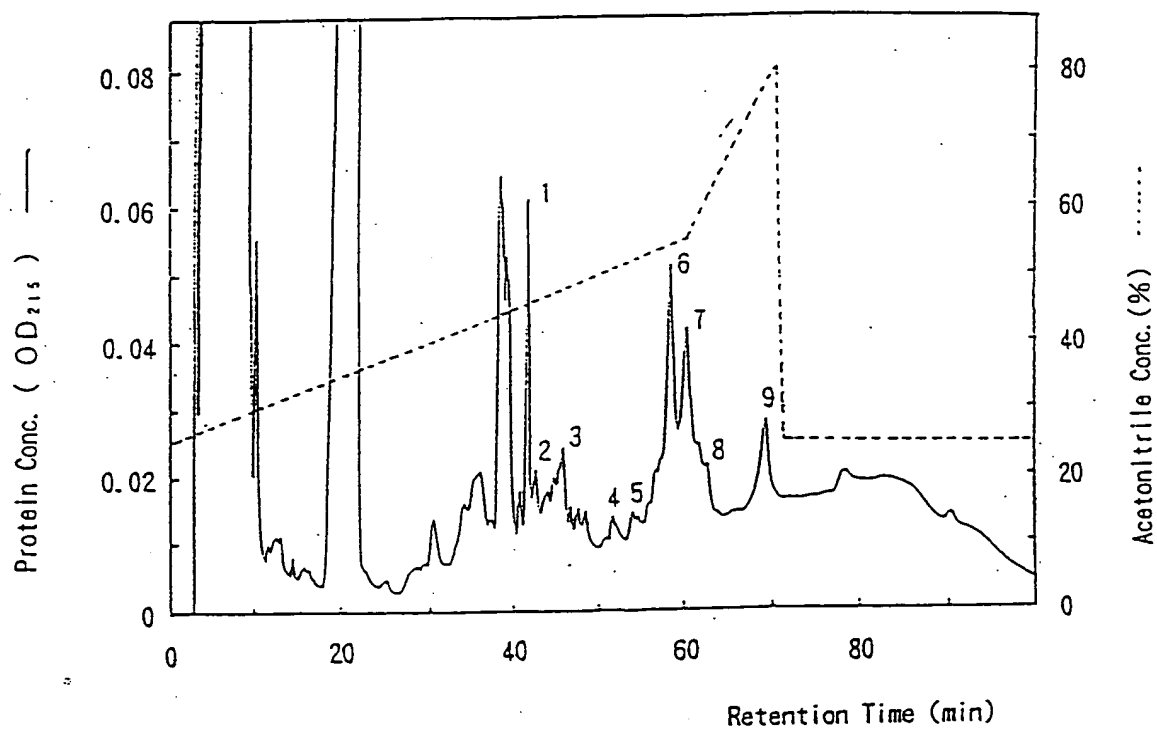
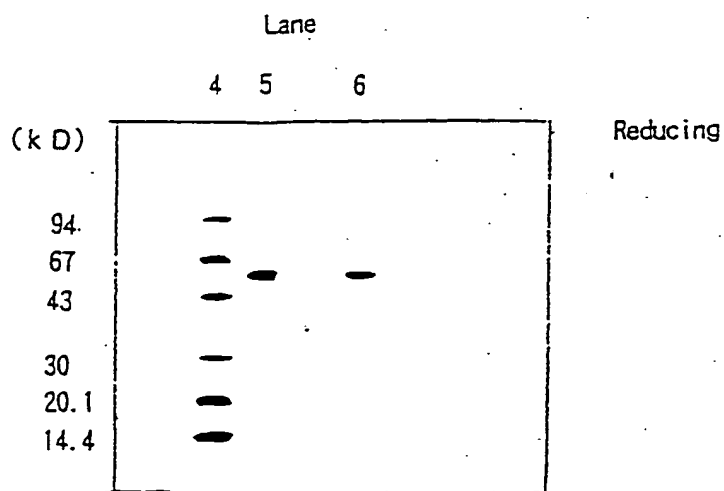
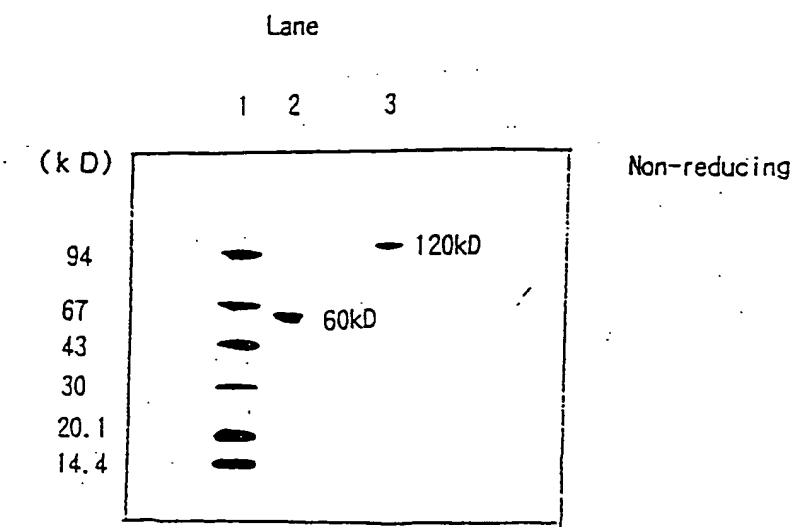
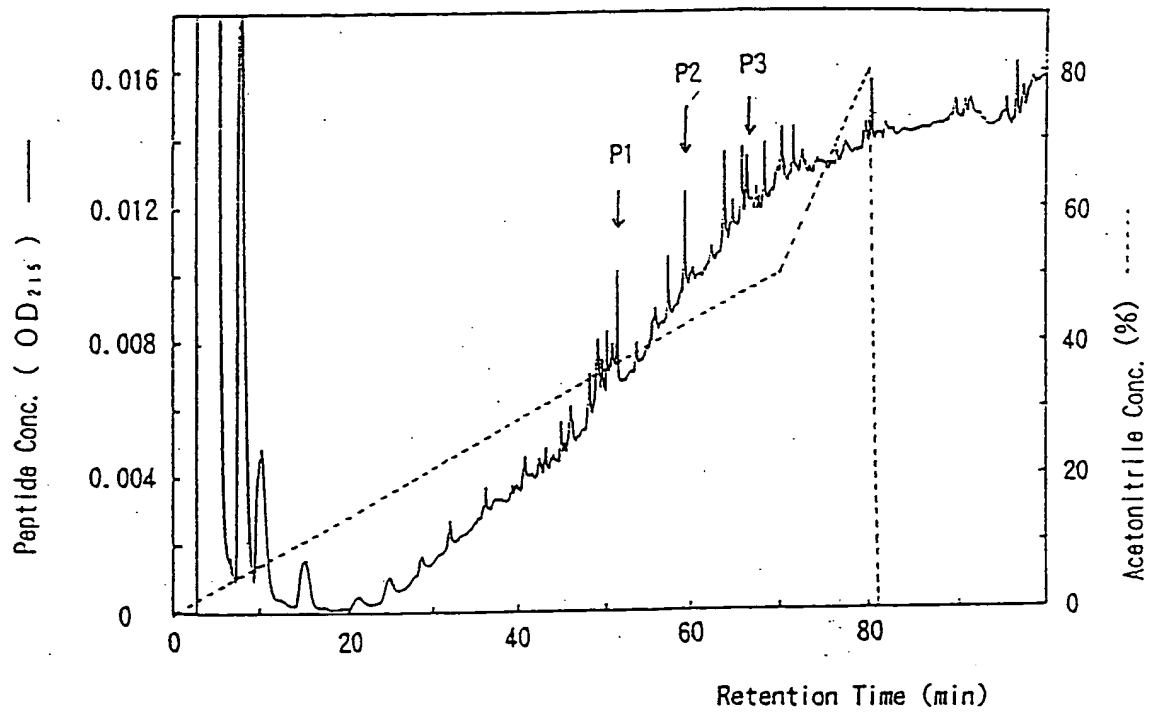


Fig. 4

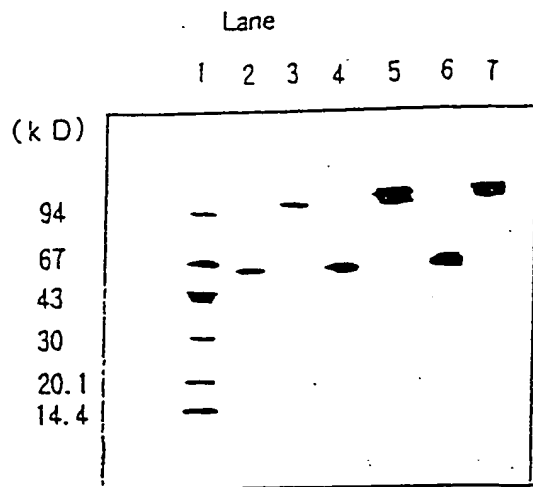


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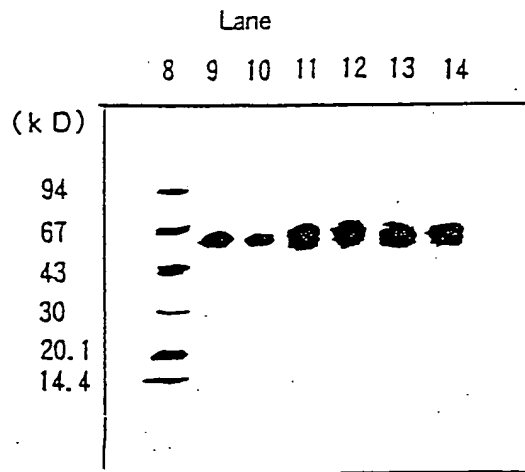
Fig.5



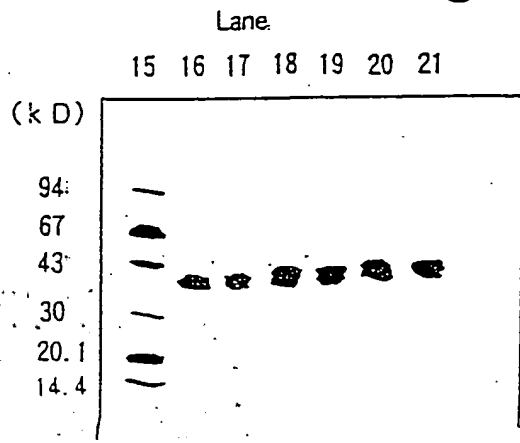
**Fig. 6**



**Fig. 7**



**Fig. 8**



66E390-2908E60

[illegible]

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1
MNNLLCCALVFLDISIKWTTQETFPKYLHYDEETSHQLLCDKCPPGTYLKQHCTAKWKT (OCIF1)
*****
MNNLLCCALVFLDISIKWTTQETFPKYLHYDEETSHQLLCDKCPPGTYLKQHCTAKWKT (OCIF2)
1
61
VCAPCPDHYYTDSWHTSDECLYCSPVCKELQYVKQECNRTHNRVCECKEGRYLEIEFCLK (OCIF1)
*****
VCAPCPDHYYTDSWHTSDECLYCSPVCKE-----CNRTHNRVCECKEGRYLEIEFCLK (OCIF2)
61
121
HRSCPPGFGVVQAGTPERN TVCKRCPDGGFFSNETSSKAPCRKHTNCSVFGLLLTQKGNAT (OCIF1)
*****
HRSCPPGFGVVQAGTPERN TVCKRCPDGGFFSNETSSKAPCRKHTNCSVFGLLLTQKGNAT (OCIF2)
114
181
HDNICSGNSESTQKCGIDVTLCEEAFRFAVPTKFTPNWLSVLVDNLPGTKVNAESVERI (OCIF1)
*****
HDNICSGNSESTQKCGIDVTLCEEAFRFAVPTKFTPNWLSVLVDNLPGTKVNAESVERI (OCIF2)
174
241
KRQHSSQEQTFLQLKLWKHQNKDQDQIVKKIIQDIDLCEMSVQRHIGHANLTFEQLRSLME (OCIF1)
*****
KRQHSSQEQTFLQLKLWKHQNKDQDQIVKKIIQDIDLCEMSVQRHIGHANLTFEQLRSLME (OCIF2)
234
301
SLPGKKVGAEDIEKTIKACKPSDQILKLLSLWRIKNGDQDTLKGLMHALKHSHKTYHFPKT (OCIF1)
*****
SLPGKKVGAEDIEKTIKACKPSDQILKLLSLWRIKNGDQDTLKGLMHALKHSHKTYHFPKT (OCIF2)
294
361
VTQSLKKTIRFLHSFTMYKLYQKLFLEMIGNQVQSVKISCL (OCIF1)
*****
VTQSLKKTIRFLHSFTMYKLYQKLFLEMIGNQVQSVKISCL (OCIF2)
354

```

1

61

121

181

241

292

322



Figure 1. The 12-lead ECG of the patient. The ECG shows a sinus rhythm with a heart rate of 75 beats per minute. The P waves are upright and of normal amplitude in leads I, II, III, aVR, aVL, and aVF. The QRS complex is narrow and of normal amplitude. The T waves are upright and of normal amplitude in leads I, II, III, aVR, aVL, and aVF. The ST segments are isoelectric in all leads.

**Fig. 12**

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1
MNNLLCCALVFLDISIKWTTQETFPKYLHYDEETSHQLLCDKCPPGTYLKQHCTAKWKT (OCIF1)
** *****
MNKLLCCALVFLDISIKWTTQETFPKYLHYDEETSHQLLCDKCPPGTYLKQHCTAKWKT (OCIF5)
1

61
VCAPCPDHYYTDSWHTSDECLYCSPVCKELQYVKQECNRTHNRVCECKEGRYLEIEFCLK (OCIF1)
*****
VCAPCPDHYYTDSWHTSDECLYCSPVCKELQYVKQECNRTHNRVCECKEGRYLEIEFCLK (OCIF5)
61

121
HRSCPPGFGVVQAGTPERN TVCKRCPDGGFFSNETSSKAPCRKHTNCSVFGLLLTQKGNAT (OCIF1)
***** *
HRSCPPGFGVVQAGCRRRPPQICI (OCIF5)
121

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Fig. 13

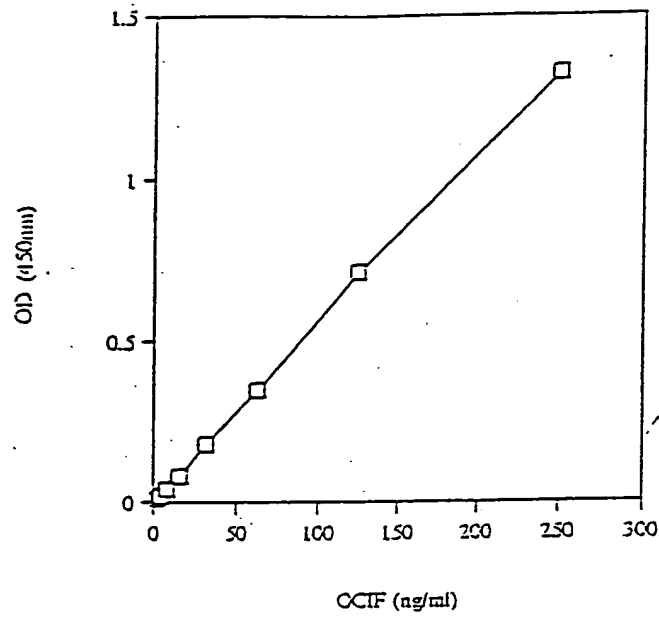


Fig. 14

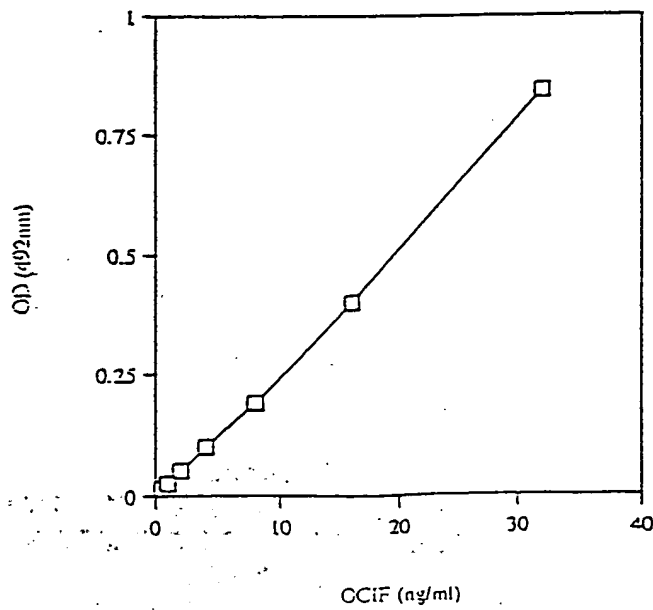
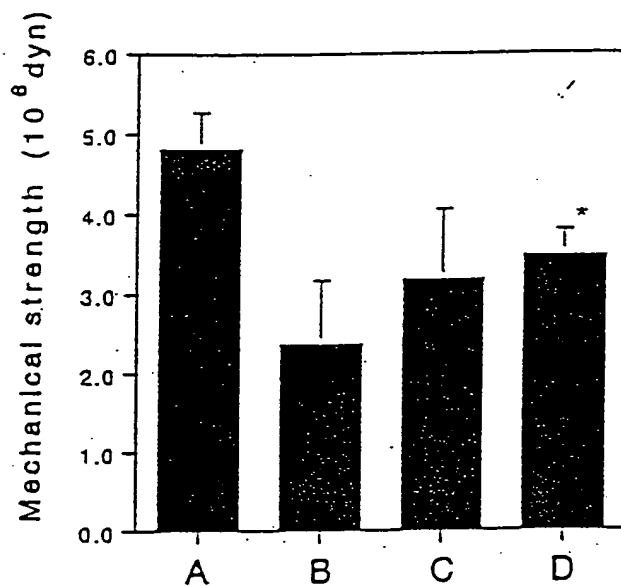


Fig. 15



A : Normal rat

B : Denervated rat+Vehicle

C : Denervated rat+OCIF 10µg/kg/day

C : Denervated rat+OCIF 100µg/kg/day